

Title (en)
Instrument to adjust the shape of a bone

Title (de)
Vorrichtung zum Umformen von Knochen

Title (fr)
Appareil pour rectifier la forme d'un os

Publication
EP 1908438 A1 20080409 (DE)

Application
EP 06121632 A 20061002

Priority
EP 06121632 A 20061002

Abstract (en)
The device (1) has a molding device (2) with a pressing surface for placing onto the skin. A holding device (3) is provided, which is connected to the molding device, where the holding device and the molding device are designed to interact with each other such that the molding device is placed onto the skin at least on the pressing surface while applying a contact pressure. The molding device has a carrier, and that the carrier has a pressing body with a pressing surface. Independent claims are also included for the following: (1) a method for manufacturing a device, which involves receiving a digital model of a process of a skin surface of a body place (2) a construction set for providing a molding device.

Abstract (de)
Die Vorrichtung (1) zum Umformen von Knochen, insbesondere Nasenknöchen, umfasst: eine Formvorrichtung (2) mit einer zur Auflage auf die Haut bestimmten Anpressfläche (2d), und eine Haltevorrichtung (3), welche mit der Formvorrichtung (2) verbindbar ist, wobei die Haltevorrichtung (3) sowie die Formvorrichtung (2) derart zusammenwirkend ausgestaltet ist, dass die Formvorrichtung (2) zumindest an der Anpressfläche (2d) unter Ausübung einer Anpresskraft an der Haut anliegen kann.

IPC 8 full level
A61F 5/08 (2006.01)

CPC (source: EP US)
A61F 5/08 (2013.01 - EP US)

Citation (search report)
• [XA] DE 321737 C 19200612 - MAX BAGINSKI
• [XA] DE 811255 C 19510820 - WESCHE WILHELM
• [XA] DE 1104655 B 19610413 - GUSTAVE AUFRICHT
• [XA] DE 76055 C
• [A] US 3742943 A 19730703 - MALMIN O

Cited by
CN106726079A; FR3047410A1; CN108778196A; WO2017137356A1

Designated contracting state (EPC)
AT BE BG CH CY CZ DE DK EE ES FI FR GB GR HU IE IS IT LI LT LU LV MC NL PL PT RO SE SI SK TR

Designated extension state (EPC)
AL BA HR MK RS

DOCDB simple family (publication)
EP 1908438 A1 20080409; AT E539717 T1 20120115; BR PI0719958 A2 20140429; EP 2068787 A2 20090617; EP 2068787 B1 20120104; ES 2379894 T3 20120504; MA 30861 B1 20091102; US 2010042139 A1 20100218; WO 2008040707 A2 20080410; WO 2008040707 A3 20080605; WO 2008040708 A2 20080410; WO 2008040708 A3 20080605

DOCDB simple family (application)
EP 06121632 A 20061002; AT 07820785 T 20071001; BR PI0719958 A 20071001; EP 07820785 A 20071001; EP 2007060402 W 20071001; EP 2007060403 W 20071001; ES 07820785 T 20071001; MA 31828 A 20090428; US 31158207 A 20071001